

#### west virginia department of environmental protection

Office of Oil and Gas 601 57th Street SE Charleston, WV 25304 (304) 926-0450 (304) 926-0452 fax Earl Ray Tomblin, Governor Randy C. Huffman, Cabinet Secretary www.dep.wv.gov

October 05, 2015

#### WELL WORK PLUGGING PERMIT

#### Plugging

This permit, API Well Number: 47-10901037, issued to K. PETROLEUM, INC., is evidence of permission granted to perform the specified well work at the location described on the attached pages and located on the attached plat, subject to the provisions of Chapter 22 of the West Virginia Code of 1931, as amended, and all rules and regulations promulgated thereunder, and to all conditions and provisions outlined in the pages attached hereto. Notification shall be given by the operator to the Oil and Gas Inspector at least 24 hours prior to the construction of roads, locations, and/or pits for any permitted work. In addition, the well operator shall notify the same inspector 24 hours before any actual well work is commenced and prior to running and cementing casing. Spills or emergency discharges must be promptly reported by the operator to 1-800-642-3074 and to the Oil and Gas inspector.

Upon completion of the plugging well work, the above named operator will reclaim the site according to the provisions of WV Code 22-6-30. The above named operator will also file, as required in WV Code 22-6-23, an affidavit on form WR-38 by two experienced persons in the operator's employment and the Oil and Gas inspector that the work authorized under this permit was performed and a description given. Failure to abide by all statutory and regulatory provisions governing all duties and operations here under may result in suspensions or revocation of this permit and in addition may result in civil and/or criminal penalities being imposed upon the operator.

This permit will expire in two (2) years from date of issue. If there are any questions, please free to contact me at (304) 926-0499 ext. 1654.

Operator's Well No: WB-7

Farm Name: POCAHONTAS LAND CORP.

API Well Number: 47-10901037 Permit Type: Plugging

Date Issued: 10/05/2015

# PERMIT CONDITIONS

West Virginia Code §22-6-11 allows the Office of Oil and Gas to place specific conditions upon this permit. Permit conditions have the same effect as law. Failure to adhere to the specified permit conditions may result in enforcement action.

### CONDITIONS

- 1. All pits must be lined with a minimum of 20 mil thickness synthetic liner.
- 2. In the event of an accident or explosion causing loss of life or serious personal injury in or about the well or while working on the well, the well operator or its contractor shall give notice, stating the particulars of the accident or explosion, to the oil and gas inspector and the Chief within twenty-four (24) hours.
- 3. Well work activities shall not constitute a hazard to the safety of persons.

WW-4B Rev. 2/01

1) Date JULY 7TH		20 15
2) Operator's		
Well No. WB 07		
3) API Well No.	47 - 109	- 01037

# STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

OFFICE OF	OIL AND GAS
APPLICATION FOR A PERM	MIT TO PLUG AND ABANDON
4) Well Type: Oil / Gas X / Liquid	d injection / Waste disposal /
(II "Gas, Production or one	derground storage/ Shallow
5) Location: Elevation 1281	Watershed INDIAN CREEK
14.15; 14	
District CENTER	County WYOMING Quadrangle PINEVILLE 7.5
V DETROLEUM INC	MICHAEL E COLLING
6) Well Operator K. PETROLEUM, INC.	7) Designated Agent MICHAEL E. COLLINS
Address 81 MILL ST. SUITE 205	Address 4299 NEWARK RD.
GAHANNA, OH 43230	ELIZABETH, WV 26143
8) Oil and Gas Inspector to be notified	9) Plugging Contractor
Name Dan Mullins	Name PATCHWORK OIL & GAS, LLC
Address 124 Big Trace Fork Rd	Address 8165 ELIZABETH PIKE
Harts Low 25524	ELIZABETH, WV 26143
220 JACK ACTES Rd Buckhammen	WV 26201
PLUGGING SCHEMATIC AND WORK ORI	DER TO FOLLOW
Notification must be given to the district of work can commence.  Work order approved by inspector	Aug 2 0 2015  Date S-C-15  WV Department of Environment 10/09/2015

#### REVISED WORK ORDER

## WB #07

47-109-01037

#### PROPOSED PLUGGING PROCEDURE

- 1. Prepare plugging permit application.
- 2. Certify to surface and coal owners.
- 3. Certify to designated State inspector for signature.
- 4. Once all signatures are obtained, copy for our records and certify to Jeff at the State Office for approval.
- 5. Receive plugging permit good for 2 years.
- 6. Notify the designated State inspector 24 hours prior to commencing operations.
- 7. Take equipment to location and begin prepping for plug.
- 8. Rig up
- 9. Verify total depth of 1308'.
- 10. Attempt to clean out well bore to original depth, if needed.
- 11. Run E-log (caliper, deviation, density, and gamma) to determine the location of the lowest mineable coal bed.
- 12 . Run tubing to TD at 1308'. Set first plug with 14 sacks of Class A cement with no more than 3% CaCl2 and no other additives from 1308' up to 1118'. This will cover bottom plug, pay and elevation.
- 12. Pull tubing back, wait 8 hours, run in and tag plug, add cement if needed.
- 13. Begin looking for free point.
- 14. Run 2 sack of 6% Bentonite gel from 1118' up to 750'.
- 15. Based on cement fill up on records the 4 1/2 free point should be around 500'.
- 16. Circulate gel. Cut and remove a section of 4 1/2" by milling out a segment from depth 533' to 513' to produce a 20' casing free zone from 5' below the P3 seam to 10' above. This will facilitate active mining of the P3 at depth 523'

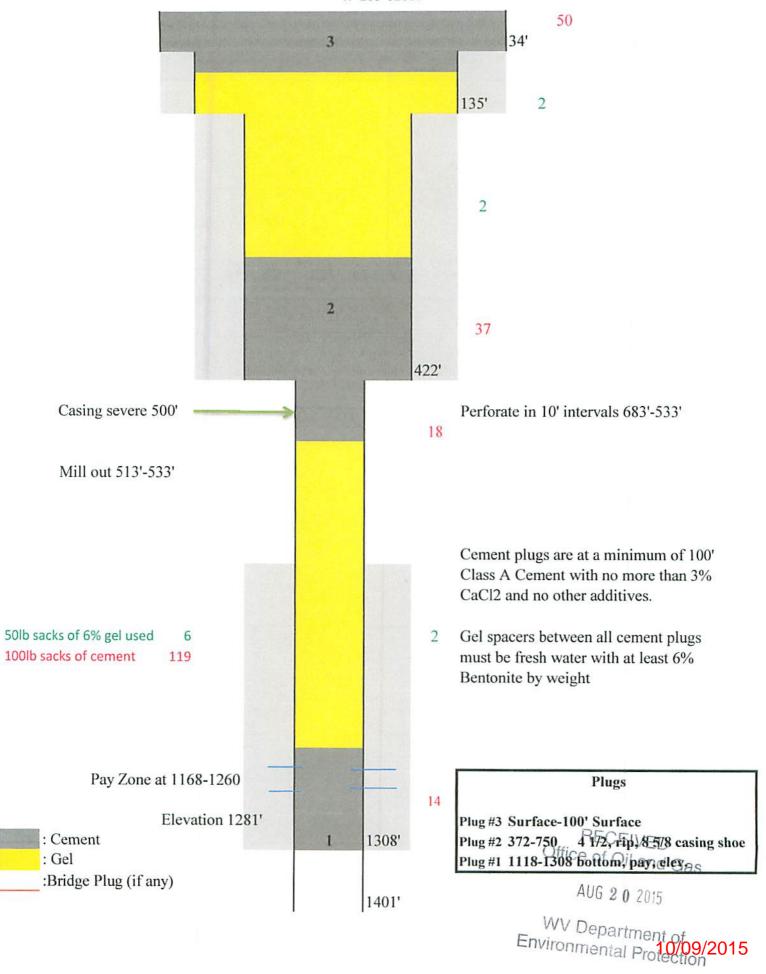
  AUG 2 0 2015

- \*\*If the production string of casing is cemented through the POCA 3 coal seam and unable to remove, then the Production string may be Section milled and the protection string perforated with approximately 8 shots per foot in a 10' area.
- 17. Perforate 4 1/2 at 10' intervals beginning at depth 683' through depth 533'.
- 18. Find free point, then sever at approximately 500'.
- 19. Run tubing to 750', circulate gel, then run 55 sacks of expandable cement slurry down the tubing to displace the gel and fill well bore from depth of 750' to 372' (4 1/2, rip, 8 5/8 casing shoe)
- 20. Pull tubing back, wait 8 hours
- 21. Run in and tag plug, add cement if needed.
- 22. Run 4 sacks of 6% Bentonite gel from 372' up to 100'.
- 23. Run 50 sacks of Class A cement with no more than 3% CaCl2 and no other additives from 100' to surface.
- 24. Solidify pit if necessary with more cement and lime, then bury.
- 25. Set 6" x 12.5" steel pipe with concrete with 1/2" API identification. 36 "high 7" caseing Also put The Date plugging was Done
- 26. Rig down, and move equipment out.
- 27. Reclaim location
- 28. Prepare WR-34 & WR-38 for permit release.

RECEIVED
Office of Oil and Gas

AUG 2 0 2015







IV-35 (Rev 8-81)



DIVISION OF OIL & GAS DEPARTMENT OF ENERGY

State of Mest Birginia Department of Mines Wil und Uns Bivision

Date_		-4	-88		
Opera:	tor's	;			
Well 1	No	W	1-37		
Farm	Posni	MONT	AS L	AND	
					1037

WELL OPERATOR'S REPORT

# OF DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

Didding, Tricing and or of the	<i></i>		3 CHAIGH		
WELL, TYPE: Oil / Gas X / Liquid Injection (If "Gas," Production X / Undergroup	n_/Wast und Storag	e Disposal e/ Deep	L/ D/ Sha	110w <u>X</u> /)	
LOCATION: Elevation: /281 Watershed	INDIAN (	CREEK			
District: CENTER County WYG	DUINE	Quadrangle	PINEVII	JE 7.5	
					5
COMPANY BOWIE INC					
ADDRESS 132 WALDELK STREET CHOKENIA WY	Casing	Used in	Left	Cerrent	
DESIGNATED AGENT WILLIAM H. BGLICE	Tubing	Drilling	1100001-0-00-0	fill up Cu. ft.	
ADDRESS 132 WALDER STREET CLARKSTURG WY	Size				
SURFACE OWNER POCAHONTAS LAND CORPORATION	20-16 Cond.	34	34		
ADDRESS	13-10"	135	/35	CTS	
MINERAL RIGHTS OWNER PARAMETERS LAWS CONNATION	9 5/8	100	/55	( ,	
ADDRESS	8 5/8	422	422	ers	*
OIL AND GAS INSPECTOR FOR THIS WORK ARTHUR	7	120	-,		
ST. CLAIR ADDRESS BRENTON, W.V	5 1/2				
PERMIT ISSUED NOVEMBER 30, 1987	4 1/2	1308	1308	1705ks	
DRILLING COMMENCED DECEMBER 17, 467	3				
DRULLING COMPLETED DECEMBER 23, 1967	2				
IF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON	Liners used				
GEOLOGICAL TARGET FORMATION RAVENCHES		Dep	th 170	ou' feet	
Depth of completed well 1401 feet					
Water strata depth: Fresh 35,40,80 feet;					8
Coal seam depths: 165-170				area? NO	*
OPEN FLOW DATA					
Producing formation RAVENCLIFF	Pay	zone dep	th 1166-	-1260 feet	5
Gas: Initial open flow SHOW Mcf/d					
Final open flow 250 Mcf/d		nal open f		Bbl/d	3 VED
Time of open flow between init	ial and f	inal tests	ho	ours REC	EIVED
Static rock pressure 200 psig(surface	e measure	ment) afte	r 48 hor	office Th	Col and dae
(If applicable due to multiple completion	1)			ALIC	20 2015
Second producing formation	Pay	y zone dep	th	feet	20 2000
Gas: Initial open flow Mcf/d				Bb1/d	epartment of
Final open flowMcf/d			low	PV Ebl/d	ental Protection
Time of open flow between init					
Static rock pressurepsig(surface	e measurem	ent) after	ho	ırs shut in	
		(Conti			10/09/2015

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.

STAGE I RAVENCLIFF PERFORMS WITH ZU (2) HOLES, FRAC WITH HO EDL 750 FLAM, 1234-1254 4000014 2040 SAND 1 SELD BALL 156 HC4, ATP-2400 ATE-2887M; ISEN-1600\*

STHEE II RAVENUIFF

PERFORME WITH ZC(-31) WOLLS , FERE WITH 140 REL TSO FINEN, 100,000 = 20/10 SUND , SONGER ISLANCE, ATP-Z500#, ATR-328AM, FIP-1650#

#### WELL LOG

FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	REMARKS Including indication of all free and salt water, coal, oil and go
SAND & FILL SAND & SHALE SAND SHALE COAL (SOLID) SMRLE SAND SAND & SHALE SAND SAND & SHALE SAND LIME RUR ROCK (SHALE) SAND & SHALE)	0 16 50 147 165 170 282 395 450 475 740 1167 1265 1300	16 50 147 165 170 262 395 450 475 760 1167 1265 1360	4" STREAM C. 80"  2" STREAM C. 190"  Z"STREAM C. 190"
DTD - 1401 LTD - 1401 GAMMA RAY LOG- RAYENCLIFF SAND AVIS LIME	1168 1260	1260 1302	JAN 0 8 1988  DIMIBION OF OIL LORS DEPARTMENT OF ENERGY

(Attach separate sheets as necessary)

Bowie INC.
Well Operator

By: Brallayw. Thomas Geologie T RECEIVED

Date: 1-6-87 Office of Oil and Gas

Note: Regulation 2.02(i) provides as follows:

"The term 'log' or 'well log' shall mean a systematic detailed geological record of all formations, including wal, encountered in the drilling of a well."

AUG 2 0 2015

WV Department of Environmental 10/09/2015

WW-4A	
Revised	6-07

<ol> <li>Date: JULY 7TH,</li> </ol>	2015		
2) Operator's Well Num wb 07	ber		
3) API Well No : 47 -	109	01037	

### STATE OF WEST VIRGINIA MENTAL PROTECTION OFFICE OF OIL AND GAS

(a) Name PINNACLE LAND COMPANY	5) (a) Coal Operator Name PINNACLE LAND	COMPANY
Address PO BOX 446	Address PO BOX 446	N
MAN, WV 25635	MAN, WV 25635	
(b) Name	(b) Coal Owner(s) with Dec	claration
Address	Name NRP, WPP, LLC	
y-	Address 5260 IRWIN RD	V
	HUNTINGTON, W	V 25705
(c) Name 220 Jack Acres &	Name	
Address / Buckhamon WV 2		
1250-61-14,1000-10-10-1		
nspector Can mullins	(c) Coal Lessee with Declar	ration ,
Address 124 Big Trace Fo		COMPANY MECHEL BLUESTONE
1-6-5, WW 2552	Address PO BOX 446	PO BOX 1085
Telephone 304-932-6844	MAN, WV 25635	9 BECKLEY, WV 25802
(1) The application to Plug and Abandon a	Well on Form WW-4B, which sets out the partie	
well its and the plugging work order; an  (2) The plat (surveyor's map) showing the v  The reason you received these documents is that y However, you are not required to take any action at	well location on Form WW-6.  you have rights regarding the application which are summ	
(2) The plat (surveyor's map) showing the very the reason you received these documents is that you however, you are not required to take any action at Take notice that under Chapter 22-6 of the West Very accompanying documents for a permit to plug and a Protection, with respect to the well at the location of the Application, and the plat have been mailed by certain circumstances) on or before the day of mailing	well location on Form WW-6.  You have rights regarding the application which are summ all.  Firginia Code, the undersigned well operator proposes to f abandon a well with the Chief of the Office of Oil and Ga described on the attached Application and depicted on the y registered or certified mail or delivered by hand to the	narized in the instructions on the reverses side.  Tile or has filed this Notice and Application and as, West Virginia Department of Environmental e attached Form WW-6. Copies of this Notice,
(2) The plat (surveyor's map) showing the very the reason you received these documents is that you however, you are not required to take any action at the notice that under Chapter 22-6 of the West Very accompanying documents for a permit to plug and a protection, with respect to the well at the location of the Application, and the plat have been mailed by certain circumstances) on or before the day of mailing the Well Organical By:	well location on Form WW-6.  You have rights regarding the application which are summall.  Firginia Code, the undersigned well operator proposes to fabandon a well with the Chief of the Office of Oil and Gadescribed on the attached Application and depicted on the gregistered or certified mail or delivered by hand to the ling or delivery to the Chief.  The perator K. PETROLEUM INC.	narized in the instructions on the reverses side.  Tile or has filed this Notice and Application and as, West Virginia Department of Environmental e attached Form WW-6. Copies of this Notice,
The reason you received these documents is that you however, you are not required to take any action at Take notice that under Chapter 22-6 of the West V accompanying documents for a permit to plug and Protection, with respect to the well at the location of the Application, and the plat have been mailed by certain circumstances) on or before the day of mailing Well O By:  OFFICIAL SEAL NOTABY PUBLIC Its:	well location on Form WW-6.  You have rights regarding the application which are summall.  Yirginia Code, the undersigned well operator proposes to fabandon a well with the Chief of the Office of Oil and Gadescribed on the attached Application and depicted on the yregistered or certified mail or delivered by hand to the ing or delivery to the Chief.  Operator K. PETROLEUM INC.  DESIGNATED AGENT	narized in the instructions on the reverses side.  Tile or has filed this Notice and Application and as, West Virginia Department of Environmental e attached Form WW-6. Copies of this Notice,
The reason you received these documents is that y However, you are not required to take any action at Take notice that under Chapter 22-6 of the West V accompanying documents for a permit to plug and Protection, with respect to the well at the location of the Application, and the plat have been mailed by certain circumstances) on or before the day of mailing Well O By:  OFFICIAL SEAL NOTARY PUBLIC STATE OF WEST VIRGINA Address	well location on Form WW-6.  You have rights regarding the application which are summall.  Yirginia Code, the undersigned well operator proposes to fabandon a well with the Chief of the Office of Oil and Gadescribed on the attached Application and depicted on the yregistered or certified mail or delivered by hand to the ing or delivery to the Chief.  Designated Agent Wicheless Agent Market Market Agent Market Agent Market Agent Market Marke	narized in the instructions on the reverses side.  Tile or has filed this Notice and Application and as, West Virginia Department of Environmental e attached Form WW-6. Copies of this Notice,
The reason you received these documents is that y However, you are not required to take any action at Take notice that under Chapter 22-6 of the West V accompanying documents for a permit to plug and Protection, with respect to the well at the location of the Application, and the plat have been mailed by certain circumstances) on or before the day of mailing Well O By:    OFFICIAL SEAL   NOTARY PUBLIC   STATE OF WEST VIRGINA JESSICA M. LOTT   SE Diamond Dt., Davisville, W 25142   Moderns   M	well location on Form WW-6.  You have rights regarding the application which are summall.  Yirginia Code, the undersigned well operator proposes to fabandon a well with the Chief of the Office of Oil and Gadescribed on the attached Application and depicted on the yregistered or certified mail or delivered by hand to the ing or delivery to the Chief.  Departor K. Petroleum Inc.  Designated Agent Machanisms  Designated Agent Machanisms  4299 NEWARD RD.  ELIZABETH, WV 26143	narized in the instructions on the reverses side.  Tile or has filed this Notice and Application and as, West Virginia Department of Environmental e attached Form WW-6. Copies of this Notice,
The reason you received these documents is that y However, you are not required to take any action at Take notice that under Chapter 22-6 of the West V accompanying documents for a permit to plug and Protection, with respect to the well at the location of the Application, and the plat have been mailed by certain circumstances) on or before the day of mailing Well O By:  OFFICIAL SEAL NOTARY PUBLIC STATE OF WEST VIRGINA JESSICA M. LOTT	well location on Form WW-6.  You have rights regarding the application which are summall.  Yirginia Code, the undersigned well operator proposes to fabandon a well with the Chief of the Office of Oil and Gadescribed on the attached Application and depicted on the yregistered or certified mail or delivered by hand to the ing or delivery to the Chief.  Departor K. Petroleum Inc.  Designated Agent Machanisms  Designated Agent Machanisms  4299 NEWARD RD.  ELIZABETH, WV 26143	narized in the instructions on the reverses side.  Tile or has filed this Notice and Application and as, West Virginia Department of Environmental e attached Form WW-6. Copies of this Notice,
The reason you received these documents is that y However, you are not required to take any action at Take notice that under Chapter 22-6 of the West V accompanying documents for a permit to plug and Protection, with respect to the well at the location of the Application, and the plat have been mailed by certain circumstances) on or before the day of mailing Well O By:    OFFICIAL SEAL   NOTARY PUBLIC   STATE OF WEST VIRGINA JESSICA M. LOTT   SE Diamond Dt., Davisville, W 25142   Moderns   M	well location on Form WW-6.  You have rights regarding the application which are summall.  Yinginia Code, the undersigned well operator proposes to fabandon a well with the Chief of the Office of Oil and Gadescribed on the attached Application and depicted on the yregistered or certified mail or delivered by hand to the ing or delivery to the Chief.  Designated Agent  Designated Agent  Agent  Designated Agent  Agent  Agent  Designated Agent  Agen	narized in the instructions on the reverses side.  Tile or has filed this Notice and Application and as, West Virginia Department of Environmental e attached Form WW-6. Copies of this Notice,

regulatory duties. Your personal information may be disclosed to other State agencies or third parties in the normal course of Protection business or as needed to comply with statutory or regulatory requirements, including Freedom of Information Act requests. Our office will appropriately secure your personal information. If you have any questions about our use of your personal information, please contact DEP's Chief Privacy Officer at depprivacyoffier@wv.gov.

WW-9 (2/15)

API Number 4	17 -	109	_ 01037
Opar	tod	. Wall N	lo WR 07

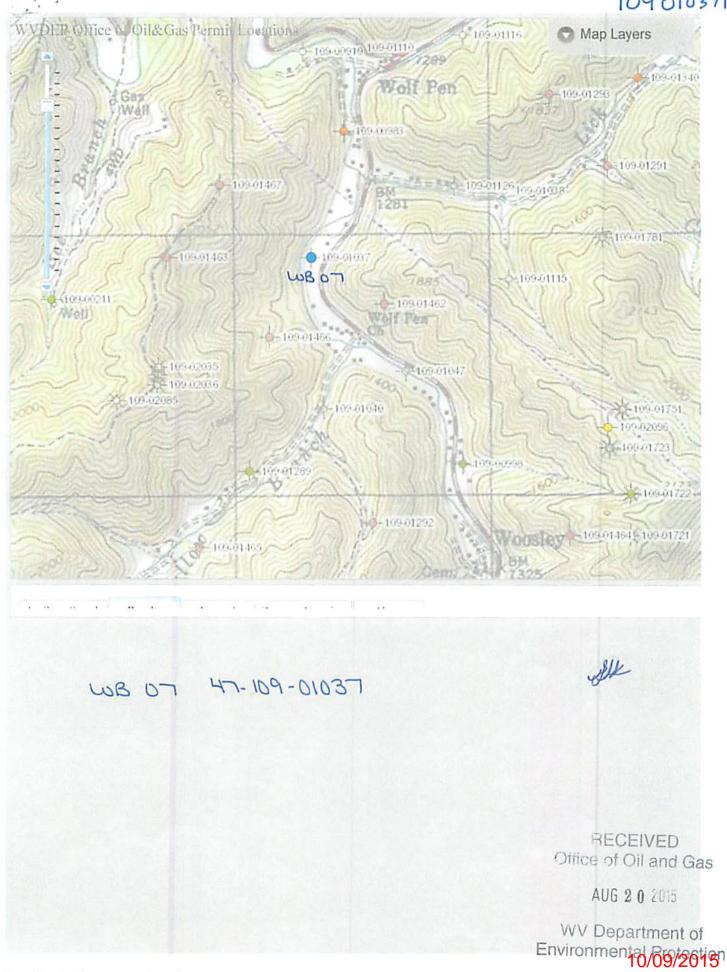
# STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

FLUIDS/ CUTTINGS DI	ISPOSAL & RECLAMATION PLAN	
Operator Name K. PETROLEUM, INC.	OP Code 306574	
Watershed (HUC 10) INDIAN CREEK	Quadrangle PINEVILLE 7.5	
Do you anticipate using more than 5,000 bbls of water to con Will a pit be used? Yes No		
Will a synthetic liner be used in the pit? Yes		
Proposed Disposal Method For Treated Pit Wastes:		BE COUTA
Land Application	a disposed of property.	
	rmit Number)	
Reuse (at API Number		
Off Site Disposal (Supply form V Other (Explain PORTABLE PIT	WW-9 for disposal location)	
Will closed loop system be used? If so, describe:		
Drilling medium anticipated for this well (vertical and horize	contal)? Air, freshwater, oil based, etc.	-
-If oil based, what type? Synthetic, petroleum, etc.	·	
Additives to be used in drilling medium?		
Drill cuttings disposal method? Leave in pit, landfill, remov	ved offsite, etc	
-If left in pit and plan to solidify what medium will	be used? (cement, lime, sawdust)	
-Landfill or offsite name/permit number?		
	nd Gas of any load of drill cuttings or associated waste rejected at any ded within 24 hours of rejection and the permittee shall also disclose	
on August 1, 2005, by the Office of Oil and Gas of the West provisions of the permit are enforceable by law. Violations law or regulation can lead to enforcement action.  I certify under penalty of law that I have personal application form and all attachments thereto and that, bas obtaining the information, I believe that the information is penalties for submitting false information, including the possible of the provided submitting false information, including the possible of the provided submitting false information, including the possible of the provided submitting false information, including the possible of the provided submitting false information, including the possible of the provided submitting false information, including the possible of the provided submitting false information, including the possible of the provided submitting false information, including the possible of the provided submitted submitt	ally examined and am familiar with the information submitted on ased on my inquiry of those individuals immediately responsible is true, accurate, and complete. I am aware that there are signif	at the cable  this  for
Company Official Signature Company Official (Typed Name)_MICHAEL E. COLLINS	m. 116611	
	The half Colle	
Company Official Title DESIGNATED AGENT		
	RECEIVED	
Subscribed and sworn before me this day of		JAS OFFICIAL SEAL
Supple		TARY PUBLIC FOR WEST VIRGINIA SSICA M. LOTT
My commission expires Aug 7, 2019	89 Diamond My Commiss	d Dr., Davisville, WV 281- sion Expires August 7, 2
<b>3</b>	Environmental Prote	9/2015 ection

Olin WW-2		Operator's V	Vell No. WB 07
K. PETROLEUM, INC.			
roposed Revegetation Treatment: Acres Distur	rbed 3.2	Prevegetation pl	6.67
Lime 2 Tons/acre or to	o correct to pH 6	.5	
Fertilizer type 500 Straw	0		
Fertilizer amount STRAW 500	lbs/a	cre	
Mulch	Tons/acre	:	
	Seed M	lixtures	
Temporary		Perma	inent
Seed Type lbs/acre		Seed Type	lbs/acre
TALL FESCUE 40		TALL FESCUE	40
LADINO CLOVER 5		LADINO CLOVER	5
Photocopied section of involved 7.5' topographic	c sneet.		
Plan Approved by:			
Comments:			
itle:		Detai	
		Date:	RECEIVED
ield Reviewed? () Yes	(	) No	Office of Oil and

AUG 2 0 2015







## West Virginia Department of Environmental Protection Office of Oil and Gas

## WELL LOCATION FORM: GPS

<sub>API:</sub> 47-109-01037	WELL NO.:	NB 07			
FARM NAME: POCAHONTAS LAND CORP.					
RESPONSIBLE PARTY NAME:		-			
COUNTY: WYOMING	DISTRICT: CE	ENTER			
QUADRANGLE: PINEVILLE					
SURFACE OWNER: PINNA	CLE LAND COMPA	NY			
ROYALTY OWNER: PINNO					
UTM GPS NORTHING: 4153					
UTM GPS EASTING: 447299		TION: 1281'			
height above mean sea le  2. Accuracy to Datum – 3.0  3. Data Collection Method: Survey grade GPS: Post Pr  Real-T  Mapping Grade GPS: Pos	or a plugging permit or assigned has will not accept GPS coordinate:  17 North, Coordinate Units: mevel (MSL) – meters.  55 meters  60 meters  70 meters  70 meters  70 meters  70 meters  71 me Differential	API number on the tes that do not meet			
Rea	al-Time Differential	W/W 70			
4. Letter size copy of the topography map showing the well location.  I the undersigned, hereby certify this data is correct to the best of my knowledge and belief and shows all the information required by law and the regulations issued and CEIVED prescribed by the Office of Oil and Gas.					
Signature	OFFICE MANAGER Title	JULY 2ND , 2015  AUG 2 0 205			
		WV Depart 10/09/2015 Environmental Protection			